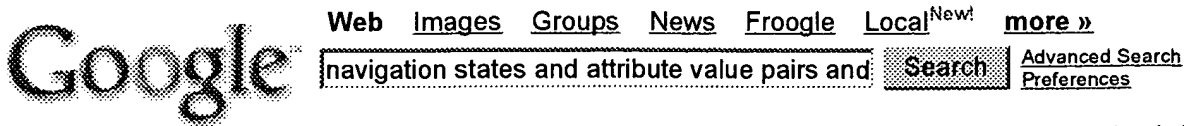


L28	6	(advertising near2 system).ti. and (below with amount)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 12:29
L29	5	(pay with advertising with media). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 12:29
L30	7	23 and (account with zero) and (order with list)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:03
L31	2	"6549992".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:12
L32	225	(attribute with value\$1) and (categori\$ same xml)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:12
L33	89	32 and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:12
L34	1	33 and (navigation with state)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:13
L35	49	33 and ((navigation with state) or path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:13

L36	3	35 and (attributes with pairs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:16
L37	37	(Yahoo.as. or google.as.) and xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:17
L38	1	37 and ((path or hierarch\$) same categories)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:18
L39	0	37 and (path or state) same (attributes)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:18
L40	0	37 and ((path or state) same (attributes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:18
L41	0	37 and ((path or state or directory) same (attributes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:19
L42	18073	(attribute with value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:19
L43	111	42 and (categories same navigation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:19

L44	38	42 and (categories same navigation) and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:20
L45	1	44 and (attribute with pair)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:20
L46	704	navigation near2 state	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:20
L47	229	"704" and (attribute with value with pairs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:21
L48	80	47 and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:21
L49	18	48 and (mutual\$ with exclusiv\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/09 13:22



The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

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[A conceptual foundation for autonomous learning in ...](#) - by Kennedy - 6 citations  
[Generating presentation constraints from rhetorical ...](#) - by Rutledge - 34 citations  
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### [PDF] Magnet: Supporting Navigation in Semistructured Data Environments

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**navigation** of structured information via a domain-independent **search ...**  
**attribute/value pair** associated with a given piece of information is ...  
[haystack.lcs.mit.edu/papers/magnet-sigmod2005.pdf](http://haystack.lcs.mit.edu/papers/magnet-sigmod2005.pdf) - [Similar pages](#)

### Lynx Users Guide v2.8.5

If neither a **VALUE** nor an **ALT attribute** is present, Lynx displays ... Note that  
 earlier versions of Lynx would send a name=**value pair** instead of a 0,0 ...  
[lynx.isc.org/lynx2.8.5/lynx2-8-5/lynx\\_help/Lynx\\_users\\_guide.html](http://lynx.isc.org/lynx2.8.5/lynx2-8-5/lynx_help/Lynx_users_guide.html) - 162k - [Cached](#) - [Similar pages](#)

### Architecture of the World Wide Web, Volume One

The XLink 1.0 [XLink10] specification, which defines the href **attribute** in section  
 5.4, **states** that "The **value** of the href **attribute** must be a URI reference ..."  
[www.w3.org/TR/webarch/](http://www.w3.org/TR/webarch/) - 192k - [Cached](#) - [Similar pages](#)

### [PDF] Bootstrapping knowledge representations: from entailment meshes ...

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**conjunction** of its defining features. The meaning of x, as expressed by the ...  
 class and to an **attribute-value pair** can be reduced in essence to a ...  
[pespmc1.vub.ac.be/Papers/BootstrappingPask.pdf](http://pespmc1.vub.ac.be/Papers/BootstrappingPask.pdf) - [Similar pages](#)

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MQPT for **path** matching consists of two components: **path navigation** and result  
 ... To match incoming events (ie a set of **attribute value pairs**) with ...  
[www.cs.berkeley.edu/~franklin/Papers/YfilterTODS.pdf](http://www.cs.berkeley.edu/~franklin/Papers/YfilterTODS.pdf) - [Similar pages](#)

### [PDF] Multi-Finger Haptic Interaction within the MIAMM Project

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system's **state**. An example can illustrate this principle. Suppose the user has  
 just used the ... **attribute-value pairs** in **conjunction** with a semantic model ...  
[www.eurohaptics.vision.ee.ethz.ch/2002/Michelitsch2.pdf](http://www.eurohaptics.vision.ee.ethz.ch/2002/Michelitsch2.pdf) - [Similar pages](#)

### [PDF] EXHIBIT 1 - A FORWARD-LOOKING APPROACH TO LARGE-SCALE CONTENT ...

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Fields are simply name **value pairs**. Each time you encounter a new element, ...  
 To **search** for a specific **attribute** named 'units' with **value** 'inches' on a ...  
[www.innodata-isogen.com/resources/white\\_papers/xml\\_aware\\_searching.pdf](http://www.innodata-isogen.com/resources/white_papers/xml_aware_searching.pdf) - [Similar pages](#)

### 0018-8670/2001/\$5.00 (C) 2001 IBM Intermediary-based transcoding ...

o A format consists of one type and zero or more property-**value pairs**. ...  
**state-space search** in which the goal **state** is the output format, ...  
[www.research.ibm.com/journal/sj/401/ihde.txt](http://www.research.ibm.com/journal/sj/401/ihde.txt) - 49k - [Cached](#) - [Similar pages](#)

## "Administrator's Guide": Using Search

To turn off the **search** function, use **The Search State Page** in the Server ...

In the blank text field, type in the **attribute value** you want to search for. ...

www1.ncaa.org/manual/ag/essearch.htm - 212k - Cached - Similar pages

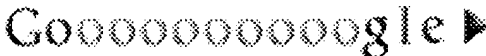
# Geoscience Australia: Glossary of Terms

An **attribute** has a defined set of **attribute values**. ... System - is a satellite

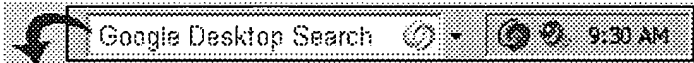
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## » Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

1-25

**1. Heuristics for efficient classification**

Fraughnaugh, K.; Zullo, H.; Cox, L.A., Jr.; Ryan, J.; Systems, Man, and Cybernetics, 1994. 'Humans, Information and Technology', 1994 IEI International Conference on  
Volume 2, 2-5 Oct. 1994 Page(s):1234 - 1239 vol.2  
Digital Object Identifier 10.1109/ICSMC.1994.400014  
[AbstractPlus](#) | Full Text: [PDF](#)(490 KB) IEEE CNF

**2. New approaches to information management: attribute-centric data systems**

Baeza-Yates, R.A.; Jones, T.; Rawlins, G.J.; String Processing and Information Retrieval, 2000. SPIRE 2000. Proceedings. Seventh International Symposium on  
27-29 Sept. 2000 Page(s):17 - 27  
Digital Object Identifier 10.1109/SPIRE.2000.878176  
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Frakes, W.B.; Pole, T.P.; Software Engineering, IEEE Transactions on  
Volume 20, Issue 8, Aug. 1994 Page(s):617 - 630  
Digital Object Identifier 10.1109/32.310671  
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








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IEEE STD IEEE Standard

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**1. New approaches to information management: attribute-centric data systems**

Baeza-Yates, R.A.; Jones, T.; Rawlins, G.J.;  
String Processing and Information Retrieval, 2000. SPIRE 2000. Proceedings. Seventh International Symposium on  
27-29 Sept. 2000 Page(s):17 - 27  
Digital Object Identifier 10.1109/SPIRE.2000.878176

[AbstractPlus](#) | Full Text: [PDF](#)(1412 KB) IEEE CNF**2. Query routing: applying systems thinking to Internet search**

Leach, P.J.; Weider, C.;  
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5-6 May 1997 Page(s):82 - 86  
Digital Object Identifier 10.1109/HOTOS.1997.595187

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☐ 1. Environment manipulation planner for humanoid robots using task graph that generates action sequence

Okada, K.; Haneda, A.; Nakai, H.; Inaba, M.; Inoue, H.; Intelligent Robots and Systems, 2004. (IROS 2004). Proceedings. 2004 IEEE/RSJ International Conference on  
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[AbstractPlus](#) | Full Text: [PDF](#)(833 KB) IEEE CNF☐ 2. Slice-based virtual endoscopy navigation

Lin, H.; Clapworthy, G.J.; Dong, F.; Krokos, M.; Shi, J.; Information Visualisation, 2001. Proceedings. Fifth International Conference on  
25-27 July 2001 Page(s):711 - 716  
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Kukulenz, D.; Pauli, J.; Information Visualization, 2000. Proceedings. IEEE International Conference on  
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